

Discover the Best Roller Cover Solution TPU Outperforms PVC

- Long Lasting: Increases component life span without reducing load ratings. TPU (thermoplastic polyurethane) does not crack or harden with age and will outlast PVC Roller Covers. Spiratite™ TPU roller covers wear better than Shrink Wrap or PVC.
- Environmentally Friendly: Unlike PVC, Spiratite™ TPU roller covers can be recycled, contain no toxic phthalates (plus, they don't smell!)
- Cut, Tear & Abrasion Resistant: TPU is more cut & abrasive resistant than PVC
- Elasticity: TPU retains elasticity better than PVC
- Temperature Resistant: TPU does not harden like PVC in cold temperatures



Spiratite™ TPU roller covers are engineered for high performance and long service life

Advantages of Spiratite™ Roller Covers

- Excellent Wear Properties: Made from 85A durometer thermoplastic polyurethane (TPU) (60A-90A durometers also available)
- Product Protection: Spiratite™ Roller Covers protect fragile items from metal roller damage
- Better Incline: Spiratite™ Roller Covers increase traction between roller & the product; promoting better incline conveyance of power roller conveyors
- Noise Reduced: Spiratite™ Roller Covers reduce noise to aid your hearing conservation efforts
- Better Value: Spiratite™ Roller Covers are offered at a fraction of the cost to PVC Roller Covers
- Easy & Quick Installation: No expensive equipment required
- No Special Storage Requirements: Unlike PVC Roller Covers, Spiratite™ Roller Covers can be stored at any temperature
- Readily Available: Stocked in 120" lengths for immediate delivery